



HT-B10X

Features

- · 480/560 lines of resolution
- · 3.8-38mm motorized auto iris varifocal lens
- · Minimum illumination 0 lux with 30 IR LEDs
- Adjustable IR brightness
- 40M IR range
- Dual voltage 12V DC & 24V AC operation
- Full OSD operation
- · All controls easily reached for adjustment
- Weatherproof operation
- 10X optical & digital zoom
- Built-in fan
- · Wall & ceiling mountable

Specifications_

 Lens
 Auto Iris Varifocal Lens (3.8-38mm Motorized)

 Minimum Illumination
 0.1 Lux (F1.8) LED OFF / 0 Lux (40M range) LED ON

amma 0.45 tvp

White BalanceATW, AWC, 3,200° K, 5,600° K, Manual [P,B]Video Output1.0Vp-p (Sync. Negative) Termination 75Ω

Auto: 1/60 ~ 1/100,000 sec. Manual: 1/60, FLK(1/120), 1/250, 1/500, 1/1,000, 1/2,000, 1/4,000, 1/10,000

Manual : 1/60, FLK(1/120), 1/250, 1/500

 Zoom Magnification
 Optical Zoom 10X, Digital Zoom 10X

 Focal Length
 f=3.8(W)~38.0(T)mm / F1.8(W)~F2.8(T)

 Angle of View
 51.2 (Wide End), 5.58 (Tele End)

 Min. Working Distance
 0.35M (Wide End), 0.8 (Wide End)

External Communication RS-485 (Pelco D support)

 Current Consumption
 600mA Max.

 Scanning System
 2:1 Interlace

Synchronization Internal / External (Line-Lock)

Operating Temperature -20°F to 122°F (with fan: -68°F to 140°F)

Specifications subject to change

^{*}Super-HAD is a trademark of The Sony Corporation